

IN THE ABSTRACT OF THE DISCLOSURE:

Kindly insert the Abstract of the Disclosure as set forth below and on a separate sheet.

A packaging material laminate includes at least a printing ink outer layer, an aluminum vapor deposition film layer containing linear low density polyethylene obtained by a polymerization using metallocene catalyst, a polyethylene-extrusion lamination layer, and a carrier layer of paper or paper substitution material. The method of manufacturing includes the steps of vapor-depositing aluminum on one side of the web film containing linear low density polyethylene obtained by the polymerization using metallocene catalyst, winding up the aluminum vapor deposition film temporarily in a reel form, making direct contact between the aluminum vapor deposition surface and the film surface containing a linear low density polyethylene, keeping the reel in predetermined time, unwinding the aluminum vapor deposition film from the kept reel, applying a fused lamination resin by the extrusion lamination by fused polyethylene, between the vapor deposition surface of the aluminum vapor deposition film layer and the surface of the barrier layer, laminating the aluminum vapor deposition film layer and the carrier layer, forming an ink layer in the appearance surface of the outside of the laminate by printing.
